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		OTHER DOCUM	MENTS (Including A	Author, Title, Date, Pe	ertinent Pages,	Etc.)		
KAL)	A. Cabibbo et al., "Monovalent phage display of human interleukin (hIL)-6: selection of superbinder variants from a complex molecular repertoire in the hIL-6 D-helix," Gene 167, pp. 41-47, 1995; published by Elsevier Science B.V.						
1	J	M. A. Barry et al., "Toward cell-targeting gene therapy vectors: Selection of cell-binding peptides from random peptide-presenting phage libraries," Nature Medicine 2(3), pp. 299-305, March 1996.						
	J	R. Pasquallini and E. Ruoslahti, "Organ targeting in vivo using phage display peptide libraries," Nature 380, pp. 364-366, 1996.						
	<i>J</i>	J. W. Smith and E. Ruoslahti, "Harvesting Molecular Diversity - Biology's New Commodity," <u>Biotech Gen Eng Rev 14</u> , pp. 51-65, April 1997.						
	٧	M. Szardenings et al., "Phage display selection on whole cells yields a peptide specific for melanocortin receptor 1," J Biol Chem 272(44), pp.27943-27948, 1997; published by The American Society for Biochemistry and Molecular Biology, Inc.						
	, ,	W. Arap et al., "Cancer treatment by targeted drug delivery to tumor vasculature in a mouse model," Science 279., pp. 377-380, January 1998.						
	7	W. Arap et al., "Cher	notherapy targeted to	o tumor vasculature," C	urr Opin Oncol 1	<u>0, pp. 560-56</u>	55, 1998.	

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KAC	AP THA	Samoylova and B. F. Smith, "Elucidation of muscle-binding peptides by phage display screening," Muscle and Nerve, pp. 460-466, April 1999.
	J	J. D. Norris et al., "Peptide antagonists of the human estrogen receptor," Science 285, pp. 744-746, July 1999.
	} <i>}</i> -	V. V. Ivanenkov et al., "Targeted delivery of multivalent phage display vectors into mammalian cells," Biochimica et Biophysica Acta 1448, pp. 463-472, 1999; published by Elsevier Science B.V.
	J	E. Koivunen <i>et al.</i> , "Identification of receptor ligands with phage display peptide libraries," <u>J Nucl Med 40,</u> pp. 883-888, 1999.
	J	L. Mazzucchelli et al., *Cell-specific peptide binding by human neutrophils," <u>Blood 93</u> , pp. 1738-1748, 1999.
	J	D. J. Rodi and L. Makowski, "Phage-display technology - finding a needle in a vast molecular haystack," Curr Opin Biotechnol 10(1), pp. 87-93, 1999; published by Elsevier Science B.V.
	J	K. C. Brown, "New approaches for cell-specific targeting: Identification of cell-selective peptides from combinatorial libraries," <u>Curr Opin Chem Biol 4</u> , pp. 16-21, 2000; published by Elsevier Science B.V.
	J	F. D. Hong and G. L. Clayman, "Isolation of a peptide for targeted drug delivery into human head and neck solid tumors," Cancer Res 60, pp. 6551-6556, December 2000.
EXAMINER		DATE CONSIDERED
	Ha	un 9. Ganelle DATE CONSIDERED 4/29/04
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